	υ	1	Do	cument	ID	Issue Date	Pages	Title
1	\boxtimes		ບຣ	6674759	В1	20040106	25	System for managing telecommunications
2	⊠		US	6674729	В1	20040106	19	Communications system for providing ATM connections and echo cancellation
3	Ø		us	6646985	В1	20031111	9	Congestion control mechanism in a network access device
4	×		us	6643282	B1	20031104	27	Method, system and apparatus for telecommunications control
5	Ø		US	6633561	В2	20031014	25	Method, system and apparatus for telecommunications control
6	×		US	6631133	B1	20031007	33	Broadband telecommunications system
7	⊠		US	6597701	В1	20030722	39	System and method for configuring a local service control point with a call processor in an architecture
8		Ċ	US	6563918	B1	20030513	24	Telecommunications system architecture for connecting a call
9			us	6560226	B1	20030506	50	System and method for caching ported number information
10			US	6535979	В1	20030318	16	Method of ciphering data transmission, and cellular radio system
11	×		us	6535483	В1	20030318	32	System and method for providing enhanced services for a telecommunication call
12			us	6473429	B1	20021029	29	Broadband telecommunications system
13			US	6456629	B1	20020924	8	Interworking function
14	⊠		us	6424652	B1	20020723	25	Method, system and apparatus for telecommunications control
15	⊠		us	6366586	B1	20020402	27	Method, system and apparatus for telecommunications control

	Current OR	Current XRef	Retrieval Classif	Inventor	s	С	P
1	370/410	370/264; 370/524		Christie, Joseph Michael et al.			
2	370/286	370/352; 370/356; 370/395.1; 370/395.61		DuRee, Albert Daniel			
3	370/229	370/235; 709/212; 709/232		Park, Jae et al.			
4	370/352	370/230; 370/356; 370/410; 370/522		Christie, Joseph Michael			
5	370/352	370/356; 370/410; 370/522; 379/230		Christie, Joseph Michael			
б	370/395.2	370/395.3; 370/395.64; 370/467; 379/88.17; 379/88.21		Christie, Joseph Michael et al.			
7	370/410	370/360; 370/401		Howell, Royal Dean			
8	379/230	370/385; 370/395.2; 370/397; 370/409; 370/465; 370/522; 379/221.08		Nelson, Tracy Lee et al.			
9 .	370/360	379/220.01		Torrey, Jason Patrick et al.			
10	713/163	380/247; 713/200; 713/201		Vialen, Jukka et al.			
11	370/230	370/395.3		Christie, Joseph Michael et al.			
12	370/395.3	370/410; 370/466	•	Christie, Joseph Michael			
13	370/466	370/386	•	Bjorkqvist, Mikael et al.			
14	370/397	370/410		Christie, Joseph Michael			
15	370/410			Christie, Joseph Michael			

	σ	1	Docum	nent	ID	Issue Date	Pages	Title
16	⊠		US 635	6627	B1	20020312		Communication system architecture, apparatus and management and signalling method therein
17	\boxtimes		US 634	9100	В1	20020219		System and method for providing enhanced services for a telecommunication call
18	Ø		US 634	3084	В1	20020129		Broadband telecommunications system
19	☒		US 631	4103	B1	20011106		System and method for a allocating bandwidth for a call
20	×		US 630	4572	B1	20011016		Method, system and apparatus for telecommunications control
21	Ø		US 629	8064	В1	20011002		Broadband telecommunications system
22	×		US 626	2992	B1	20010717		System and method for transporting a call in a telecommunication network
23			US 618	31703	В1	20010130		System for managing telecommunications
24	Ø		US 617	8170	B1	20010123	35	System and method for transporting a call
25			US 613	37800	A	20001024		System and method for connecting a call
26	Ø		US 611	11858	A	20000829		Proxy-controlled ATM subnetwork
27	×		US 603	31840	A	20000229		Telecommunications system
28	Ø		US 602	23465	A	20000208		Communications system
29	⊠		US 600	02689	Α	19991214		System and method for interfacing a local communication device
30	Ø		US 59:	20562	A	19990706		Systems and methods for providing enhanced services for telecommunication call

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16	379/112.01	379/112.04; 379/112.05; 379/126		Hayball, Clive C et al.			
17	370/401	370/400		Christie, Joseph Michael et al.			
18	370/466			Christie, Joseph Michael			
19	370/395.2	370/468		Medhat, Khalid Mohamed et al.			
20	370/400	370/410		Christie, Joseph Michael			
21	370/410	370/466		Christie, Joseph Michael			
22	370/426	370/395.1; 370/395.6; 370/463; 370/466; 370/524		Nelson, Tracy Lee et al.			
23	370/410	370/524; 379/230		Christie, Joseph Michael et al.			
24	370/395.61	370/465		Duree, Albert Daniel et al.			
25	370/395.51	370/258; 370/385; 370/397; 370/401; 370/403; 370/404; 370/405; 370/409; 370/465; 370/466; 370/474; 370/535		Wiley, William Lyle et			
26	370/256	370/396; 370/406		Greaves, David J. et al.			
27	370/410	370/524; 370/905; 379/230		Christie, deceased, Joseph Michael et al.			
28	370/386	370/395.61; 370/465		Brueckheimer, Simon Daniel et al.			
29	370/401	370/410; 370/467		Christie, deceased, Joseph Michael et al.			
30	370/395.5	370/466		Christie, deceased, Joseph Michael et al.			

	ט	1	Document ID	Issue Date	Pages	Title
31			US 5917537 A	19990629		Level 1 gateway for video dial tone networks
32	×		US 5818511 A	19981006		Full service network
33	Ø		US 5793413 A	19980811		Wireless video distribution
34	×		US 5790173 A	19980804	,	Advanced intelligent network having digital entertainment terminal or the like interacting with integrated service control point
35	×		US 5748493 A	19980505		Level 1 Gateway for video dial tone networks
36	\boxtimes		US 5740075 A	19980414		Access subnetwork controller for video dial tone networks
37			US 5734589 A	19980331		Digital entertainment terminal with channel mapping
38	Ø		US 5729536 A	19980317		Cellular system architectures supporting data services
39	⊠		US 5708961 A	19980113		Wireless on-premises video distribution using digital multiplexing
40			US 5682325 A	19971028		Level 1 gateway for video tone networks
41	×		US 5677905 A	19971014		Access subnetwork controller for video dial tone networks

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31	725/4	370/401; 379/100.04; 379/230; 725/106; 725/114; 725/119; 725/131; 725/8		Lightfoot, Regina et al.			
32	725/116	725/117; 725/119; 725/126; 725/131		Farry, George A. et al.	·		
33	725/81	725/118; 725/131; 725/85		Hylton, Denny L. et al.			
34	725/114	370/259; 379/207.13; 379/210.02; 379/221.09; 725/118; 725/131		Strauss, Michael J. et al.			
35	709/227	725/109; 725/120; 725/129; 725/30; 725/61; 725/99		Lightfoot, Regina et al.			
36	709/229	340/825; 709/226; 725/104; 725/106; 725/114; 725/119		Bigham, John A. et al.			
37	345/716	725/117; 725/126; 725/132		Kostreski, Bruce et al.			
38	370/398	370/310.1; 370/335; 370/337		Doshi, Bharat Tarachand et al.			
39	725/81	725/118; 725/125; 725/85		Hylton, Denny L. et al.			
40	709/229	340/825; 345/810; 705/32; 705/412; 709/225; 725/1; 725/119; 725/30; 725/99		Lightfoot, Regina et al.			
41	370/395.21	725/104; 725/119; 725/129; 725/87; 725/95		Bigham, John A. et al.			

	ט	1	Document	ID	Issue Date	Pages	Title
42	×		US 5666293	Α	19970909		Downloading operating system software through a broadcast channel
43	×		US 5613191	. A	19970318		Customer premise wireless distribution of audio-video, control signals and voice using CDMA
44	⊠ _,		US 5608447	' A	19970304		Full service network
45			US 5592477	' A	19970107		Video and TELCO network control functionality
46	⊠		US 5583920) A	19961210		Intelligent peripheral in video dial tone network
47	×		US 554191	7 A	19960730		Video and TELCO network control functionality
48	⊠		US 551312	7 A	19960430		Control systems employing a data model in a network environment
49			US 5453984	1 A	19950926		Communication system for multi-service communication terminal equipment in local networks

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42	709/220	725/132; 725/138; 725/140; 725/152		Metz, Erik C. et al.			
43	725/81	370/342; 725/118; 725/131; 725/85		Hylton, Denny L. et al.			
44	725/116	725/117; 725/119; 725/126; 725/131		Farry, George A. et al.			
45	370/396 [°]	370/401; 370/410; 379/221.08; 379/230; 725/106; 725/114; 725/118; 725/131		Farris, Robert D. et al.			
46	379/88.01	379/114.29; 379/221.09; 379/221.11; 379/88.1; 379/88.22; 379/88.23; 379/88.25; 725/86; 725/99		Wheeler, Jr., David F.			
47	370/352	370/384; 370/395.1; 370/426; 379/221.08; 379/230; 379/246; 379/90.01		Farris, Robert D.			
48	709/223			Gard, Bengt E. I. et al.			
49	370/403	370/407; 370/410; 370/421		Mueller, Henrik			